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substantially cylindrical shape with a sidewall 34 having internal thread 31. There is a locking tab 33 in the base of the vessel 3. There is a spout 32 extending from the vessel and via which juice can pass en route to an external receptacle 6. At the bottom of the vessel 3 there is a set of bayonet lugs 35 and a cut-out 36.

The vessel 3 can be bayonet-mounted to a base 41 which comprises bayonet lugs 45 under which the lugs 35 of the vessel can be received upon insertion and turning of the vessel 3. There is a key-way 44 into which a key 5 can be inserted after the vessel 3 is installed upon the base to prevent rotation of the vessel in use. The key 5 co-operate with the cut-out 36 of the vessel 3.

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Attached to the base 41 by a spindle 42 is a suction cup 43. The spindle 42 has an upwardly extending spline 422 and a downwardly depending thread 25. Thread 25 engages with thread 434 at the top of the centre 432 of the suction cup 43. The suction cup 43 has a periphery 431 from which a lifting tab 433 extends.

Within the vessel 3 there is provided a dome 2 having serrations 21 and a peripheral flange 22 having apertures 25 23 therethrough. There is a skirt depending from the dome having a cut-out 24 that co-operate with the locking tab 33 in the vessel 3 to prevent rotation of the dome 2 within the vessel 3.

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then placed down upon and turned to thereby bayonetengage with the base. The key 15 is then inserted to prevent reverse rotation. The dome 2 is then placed in the vessel 3 in such manner that the cut-out 42 interlocks with the locking tab 33. One can then place a piece of cup fruit -- typically citrus fruit flesh-sidedown upon the dome 2. The plunger 1 can then be threaded upon the vessel 3 to press the fruit against the dome 2. If additional turning force is required, the ring 73 of the handle can be fitted around the sidewall 12 such that slots 71 receive the splines 14 the handle can then be

turned. The juice is received in the receptacle 6 via

It should be appreciated that modifications and alterations obvious to those skilled in the art are not to be considered as beyond the scope of the present invention. For example, the vessel 3 might be formed integrally with the base 41.

spout 32 for transfer to a drinking vessel.

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